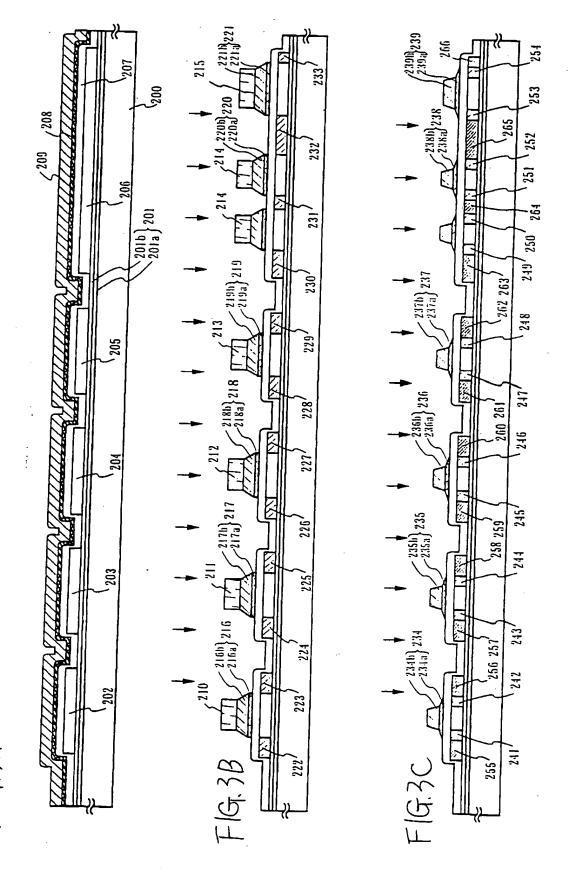
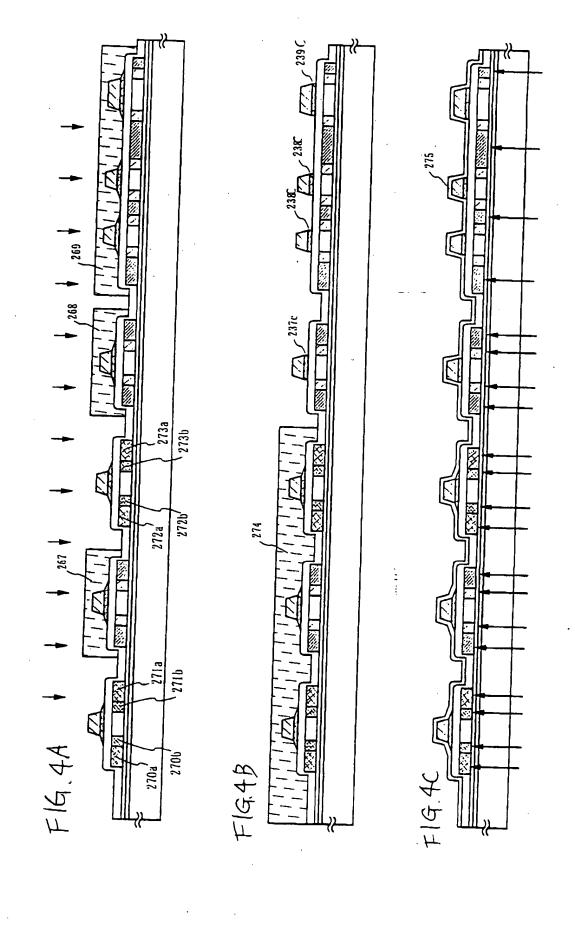
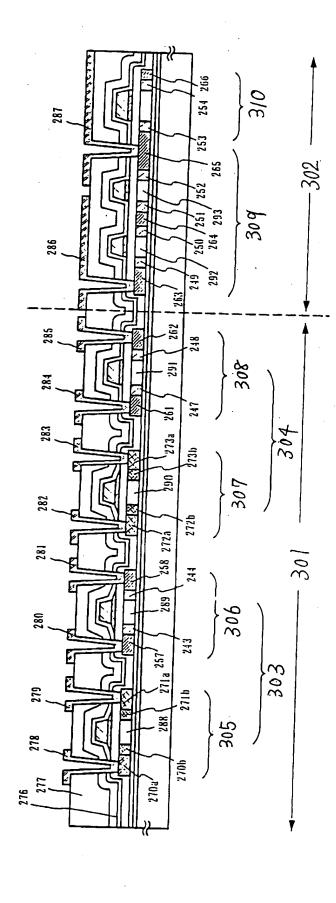


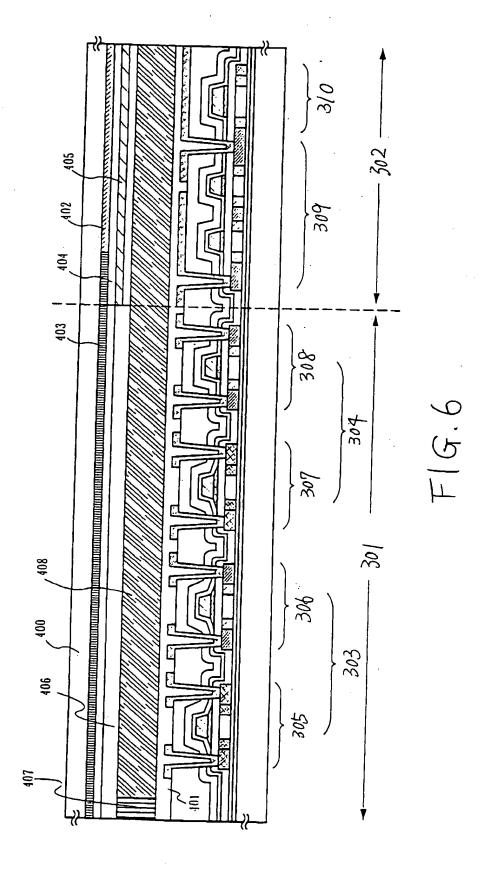
F16,3A

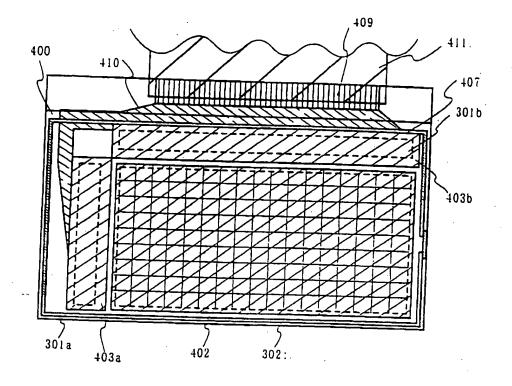






F19.5





F19.7

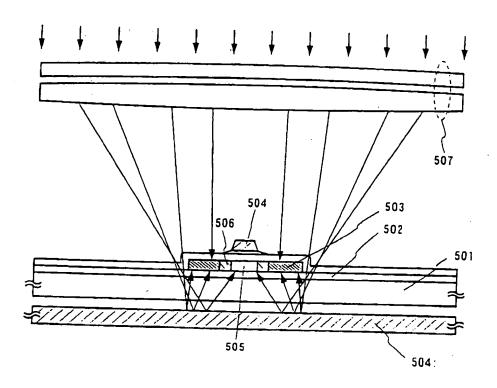
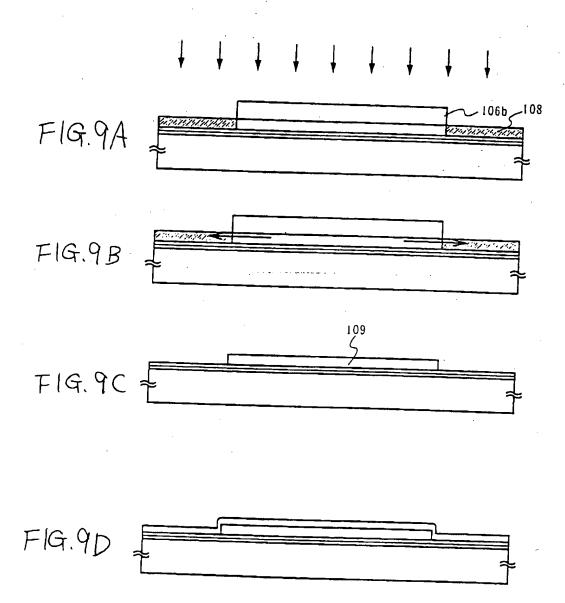
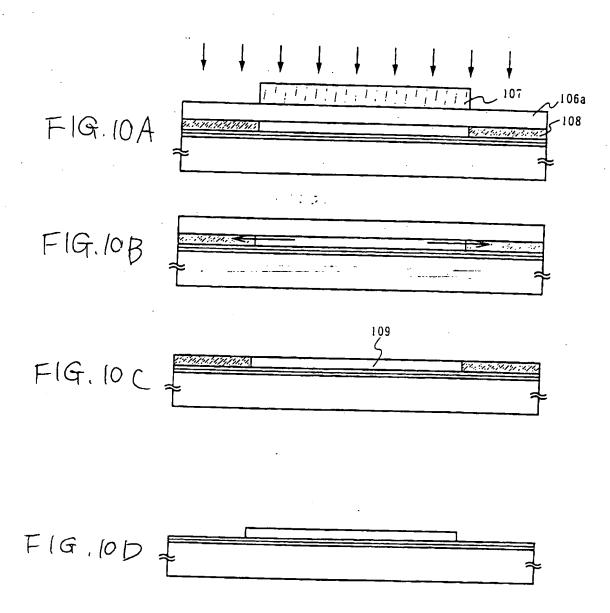
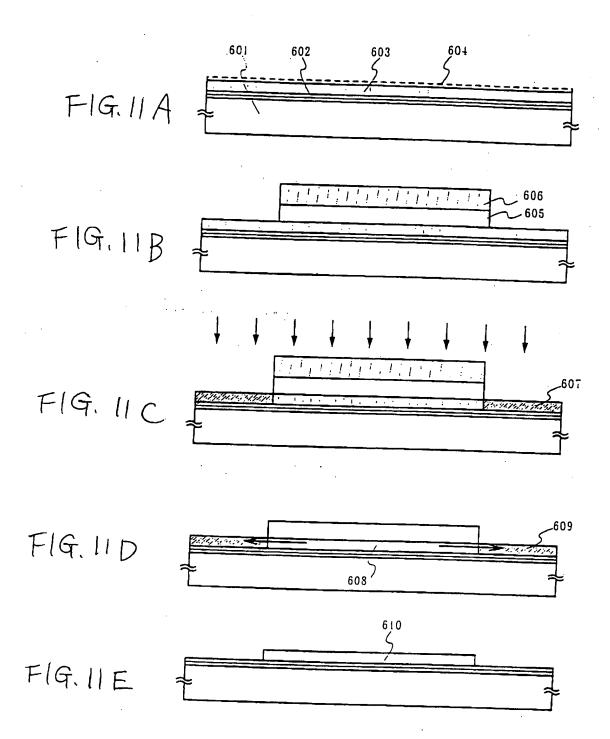
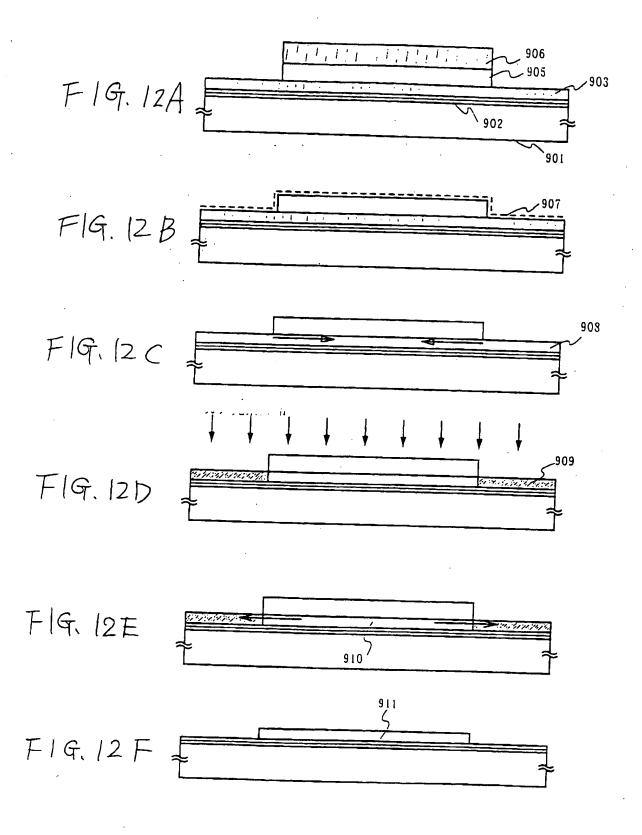


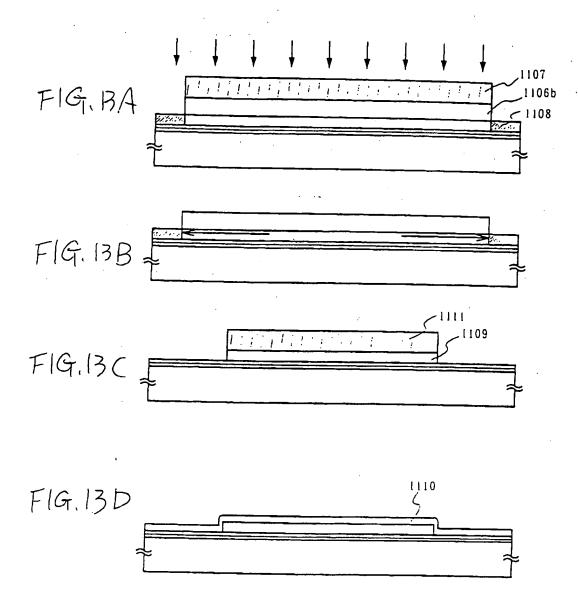
FIG.8

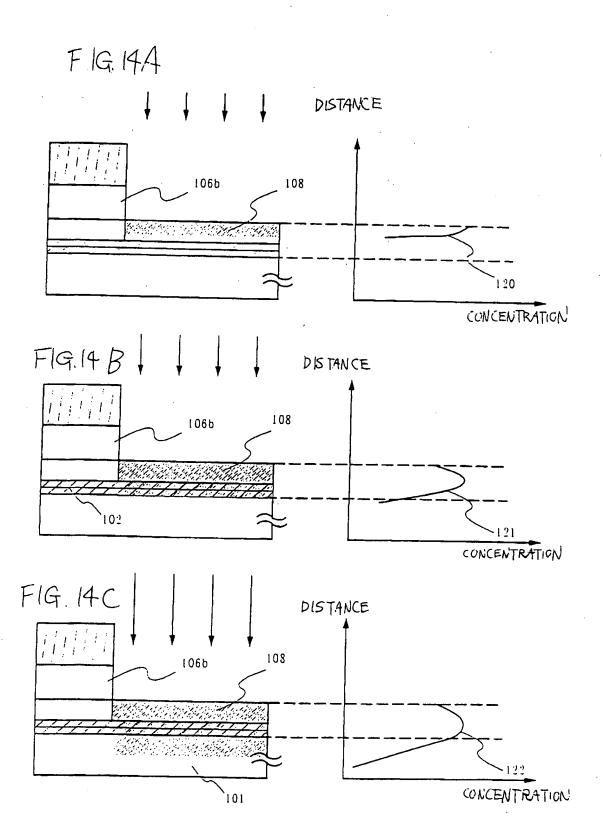


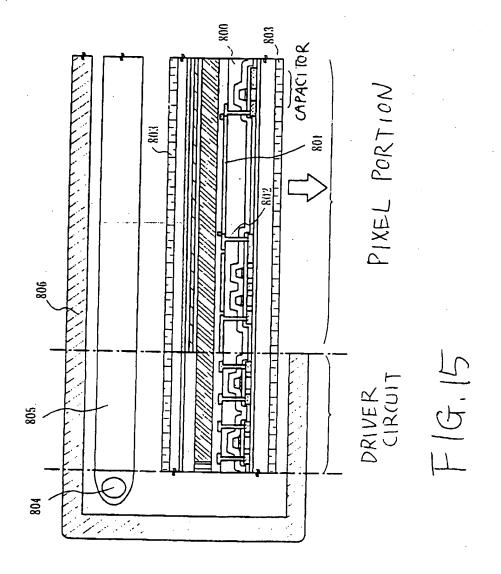


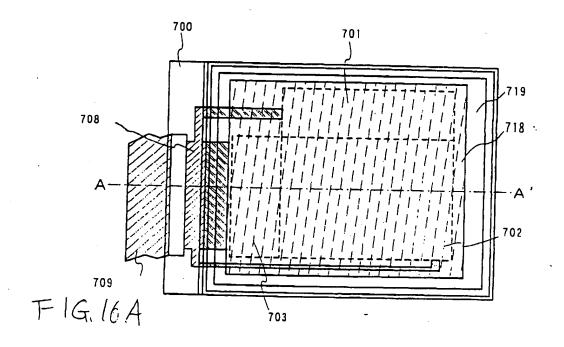












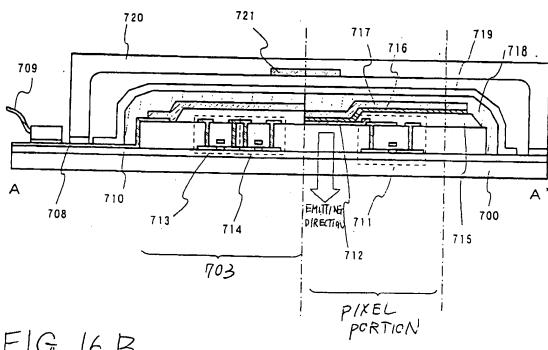
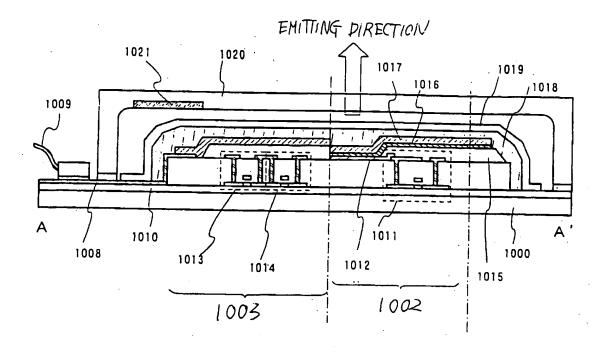
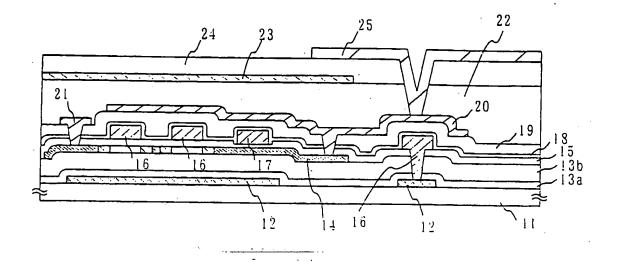


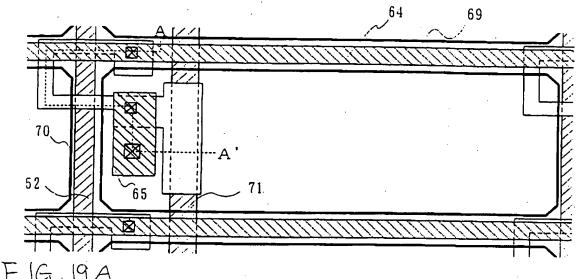
FIG. 16 B



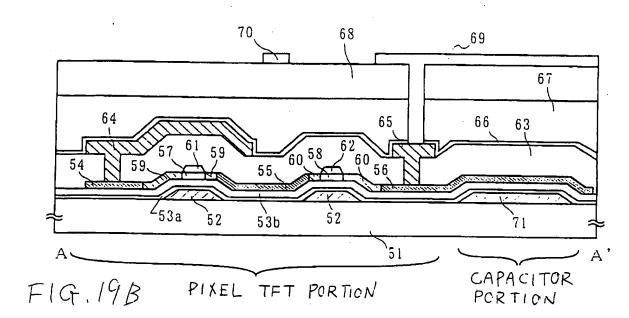
F1G.17



F1G,18



F1G.19A



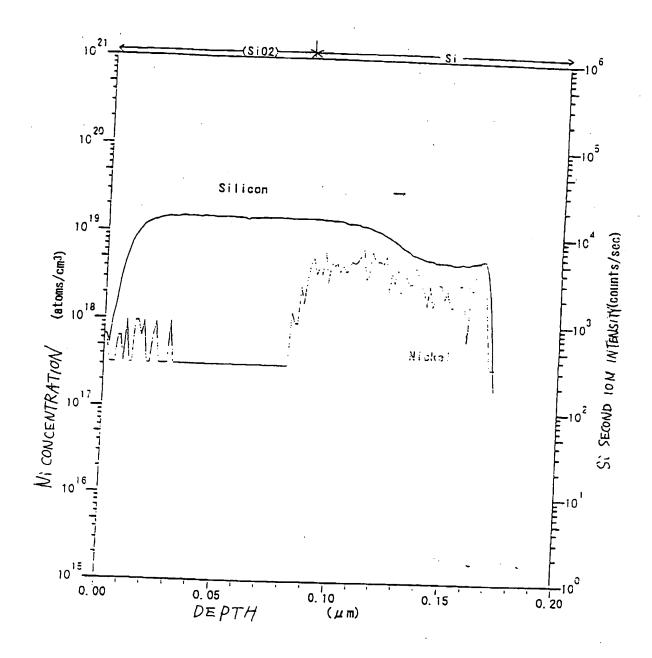
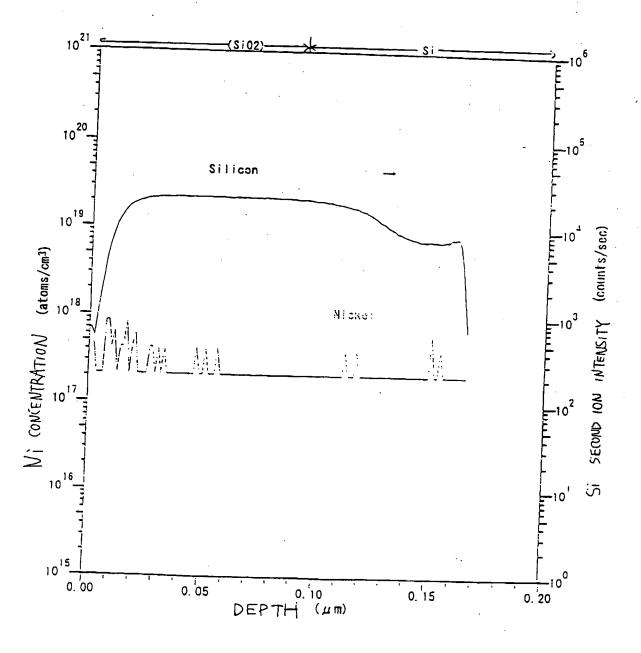
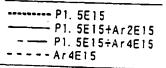
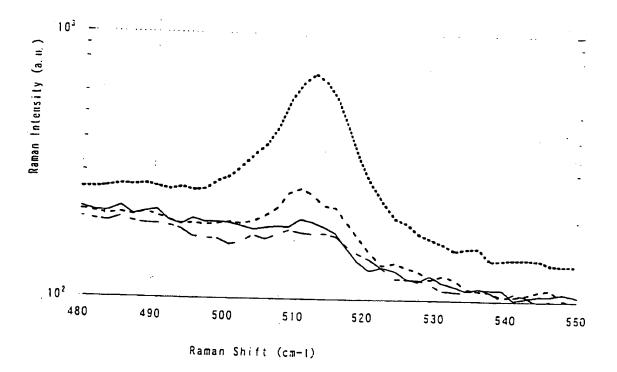


FIG. 20

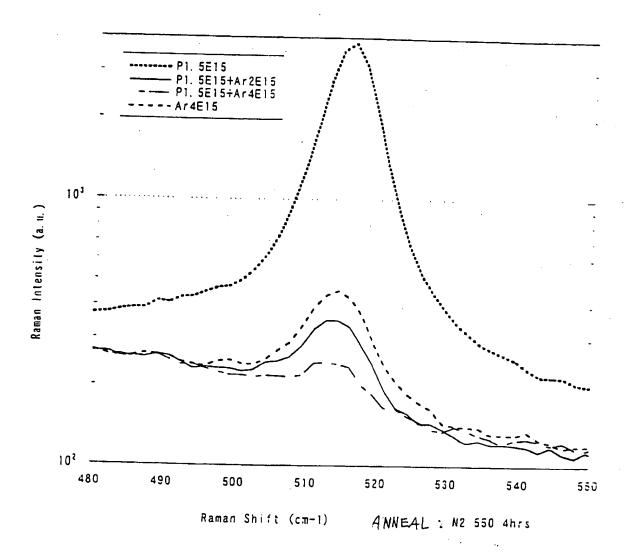


F19.21

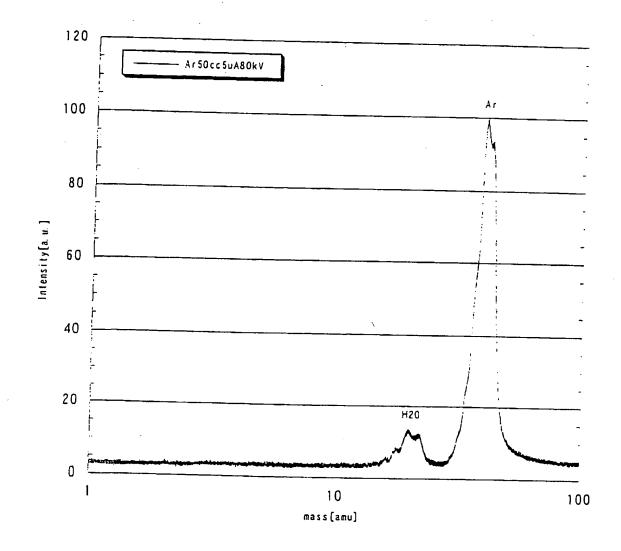




F19.22



F19.23



F1G.24

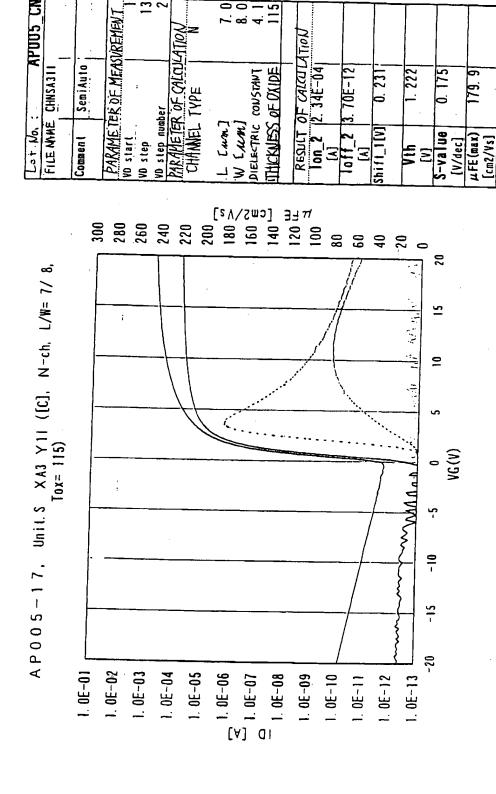
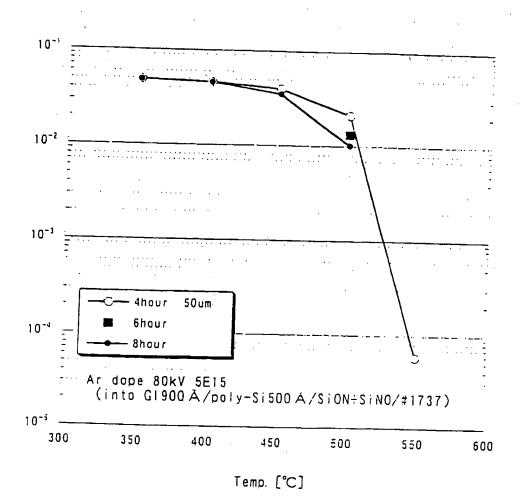


FIG. 25



F19.26

KOO FOOSE OF STATE

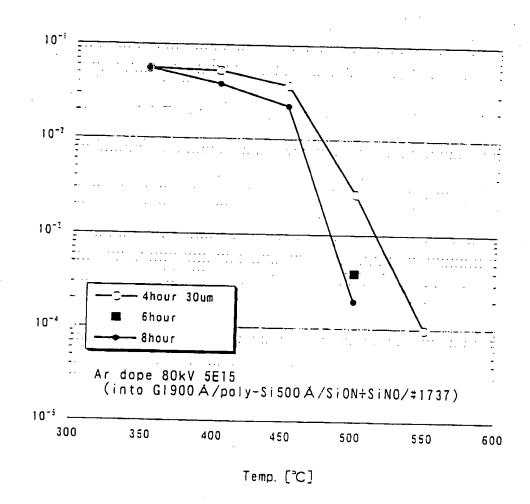
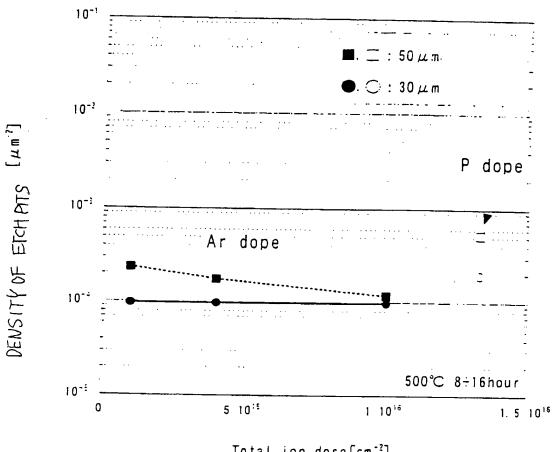
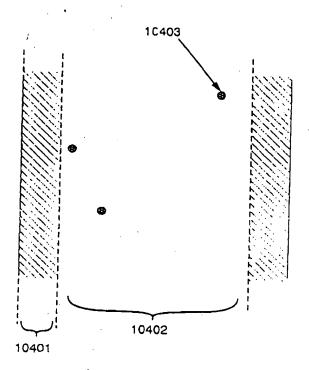


FIG. 27

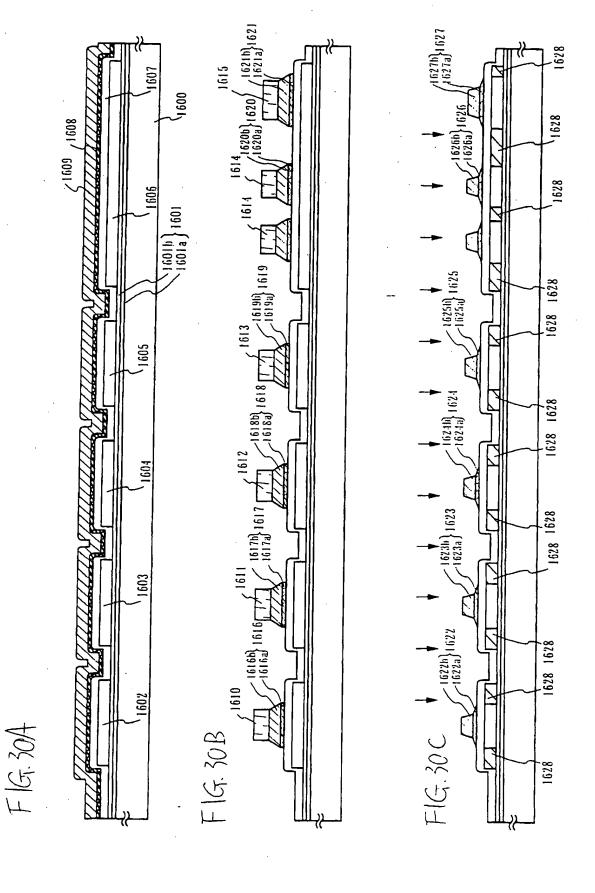


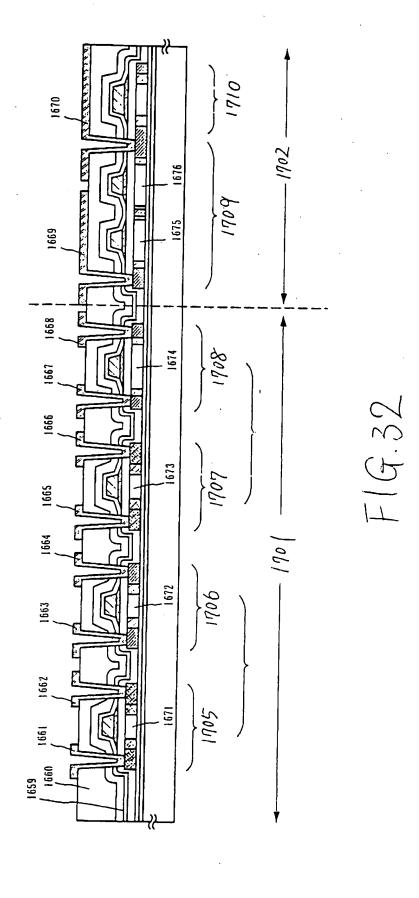
Total ion dose[cm⁻²]

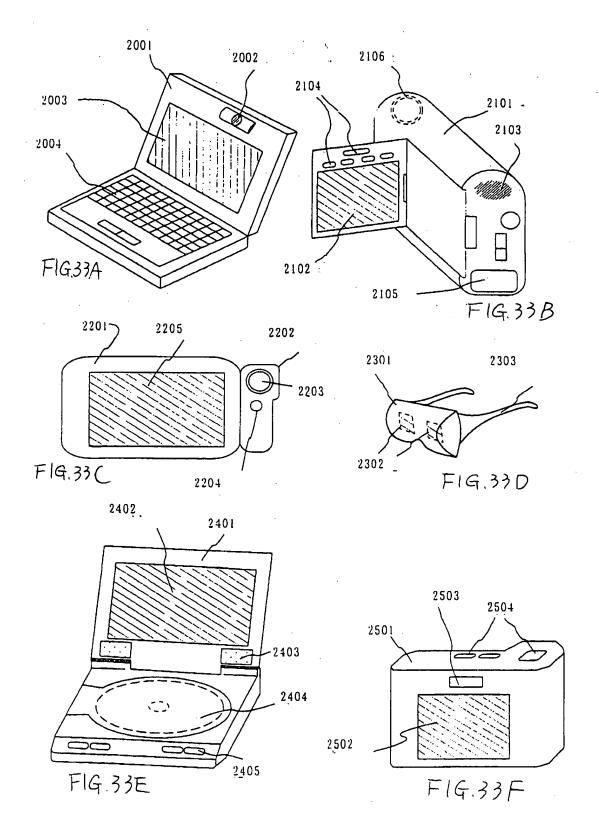
F19.28

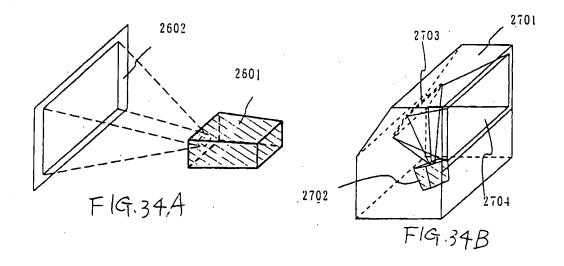


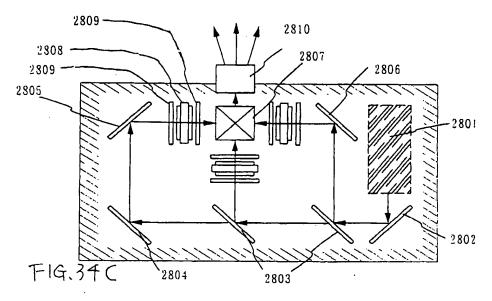
F19.29

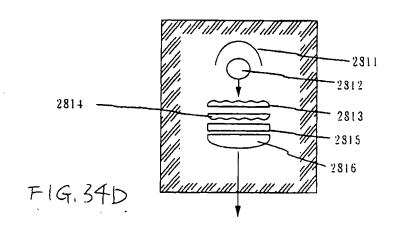


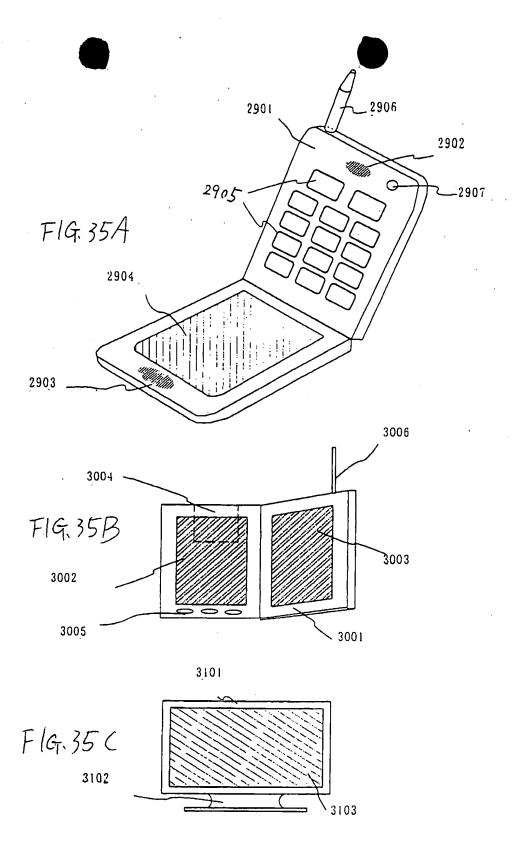












	GETTERING CONDITION
HAGNIFICATION	550°C4hrs
× 200	© &

FIG. 36